

Amendments to the Claims:

This listing of claims will replace all prior versions and/or listings of claims in the application:

Listing of Claims:

Claims 1-37 (cancelled).

Claim 38 (new). A magnetic foot therapeutic apparatus, comprising:

at least one foot therapy area; and

a plurality of magnetic members disposed substantially under said at least one foot therapy area and adapted to revolve simultaneously about two axes to provide magnetic therapy to a user's foot placed over said at least one foot therapy area.

Claim 39 (new). The magnetic foot therapeutic apparatus of Claim 38, wherein said at least one foot therapy area is adapted to provide heat therapy to a user's foot placed over said at least one foot therapy area.

Claim 40 (new). The magnetic foot therapeutic apparatus of Claim 38, further comprising an enclosure for said plurality of bi-axial revolving magnetic members.

Claim 41 (new). The magnetic foot therapeutic apparatus of Claim 40, wherein said at least one foot therapy area is formed on an exterior surface of said enclosure.

Claim 42 (new). The magnetic foot therapeutic apparatus of Claim 41, wherein said enclosure houses at least one magnetic member casing.

Claim 43 (new). The magnetic foot therapeutic apparatus of Claim 42, wherein said at least one casing is adapted to rotatably accommodate a plurality of magnetic member housing units.

Claim 44 (new). The magnetic foot therapeutic apparatus of Claim 43, wherein each of said housing units is adapted to revolve about a first axis of rotation.

Claim 45 (new). The magnetic foot therapeutic apparatus of Claim 44, wherein each of said magnetic members is adapted to revolve about a second axis of rotation within a respective housing unit, while said housing unit revolves about said first axis of rotation.

Claim 46 (new). The magnetic foot therapeutic apparatus of Claim 45, wherein each of said magnetic members simultaneously revolves about said first and second axes to provide magnetic therapy to a user's foot placed over said at least one foot therapy area.

Claim 47 (new). The magnetic foot therapeutic apparatus of Claim 46, wherein each of said housing units is equipped with a pair of oppositely disposed permanent

magnets, said oppositely disposed permanent magnets being operatively coupled to a respective magnetic member.

Claim 48 (new). The magnetic foot therapeutic apparatus of Claim 47, wherein said pair of oppositely disposed permanent magnets cause said respective magnetic member to revolve about said second axis of rotation within said housing unit while said housing unit revolves about said first axis of rotation.

Claim 49 (new). The magnetic foot therapeutic apparatus of Claim 48, wherein each of said magnetic members has substantially spherical configuration.

Claim 50 (new). The magnetic foot therapeutic apparatus of Claim 49, wherein each of said substantially spherical magnetic members is made from permanent magnet material.

Claim 51 (new). The magnetic foot therapeutic apparatus of Claim 50, wherein each of said housing units has substantially ring-shaped configuration.

Claim 52 (new). The magnetic foot therapeutic apparatus of Claim 51, wherein each of said substantially spherical magnetic members is adapted to revolve on a central axle within a respective substantially ring-shaped housing unit, said central axle having a longitudinal axis.

Claim 53 (new). The magnetic foot therapeutic apparatus of Claim 52, wherein each end of said central axle is securely engaged by the way of said substantially ring-shaped housing unit.

Claim 54 (new). The magnetic foot therapeutic apparatus of Claim 53, wherein said longitudinal axis of said central axle defines said second axis of rotation.

Claim 55 (new). The magnetic foot therapeutic apparatus of Claim 54, further comprising means for simultaneously revolving each of said housing units about said first axis of rotation.

Claim 56 (new). The magnetic foot therapeutic apparatus of Claim 55, wherein said simultaneous revolving means includes at least one motor operatively coupled to a shaft on each of said housing units via a belt and a plurality of pulleys.

Claim 57 (new). The magnetic foot therapeutic apparatus of Claim 56, wherein each shaft has a longitudinal axis.

Claim 58 (new). The magnetic foot therapeutic apparatus of Claim 57, wherein said longitudinal shaft axis defines said first axis of rotation.

Claim 59 (new). The magnetic foot therapeutic apparatus of Claim 58, wherein

said belt is adapted to operate under said at least one casing.

Claim 60 (new). The magnetic foot therapeutic apparatus of Claim 38, wherein said at least one foot therapy area has irregular surface configured to provide massage-like treatment to a user's foot placed over said at least one foot therapy area.

Claim 61 (new). A magnetic foot therapeutic method, comprising the steps of:

providing at least one foot therapy area;

disposing a plurality of magnetic members substantially under said at least one foot therapy area; and

adapting said magnetic members to revolve simultaneously about two axes of rotation to provide magnetic therapy to a user's foot placed over said at least one foot therapy area.

Claim 62 (new). A magnetic foot therapeutic method, comprising the steps of:

providing at least one foot therapy area;

configuring said at least one foot therapy area to provide heat therapy to a user's foot placed over said at least one foot therapy area;

disposing a plurality of magnetic members substantially under said at least one foot therapy area; and

adapting said magnetic members to revolve simultaneously about two axes of rotation to provide magnetic therapy to a user's foot placed over said at least one foot

therapy area.

Claim 63 (new). A magnetic foot therapeutic method, comprising the steps of:

 placing a user's foot within the operational range of a plurality of magnetic members; and

 adapting said magnetic members to revolve simultaneously about two axes of rotation under the user's foot to provide magnetic therapy thereto.